Ser. No. 09/437,370



9 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#8/B amelt J. Maullar 4/4/01

Applicants

Yoshiharu Chikazawa

Serial No.

09/437,370

Filed

November 10, 1999

For

STEREOSCOPIC DISPLAY DEVICE WITH TWO BACK

LIGHT SOURCES

Art Unit

2872

Examiner

A. Chang

PRELIMINARY AMENDMENT

**Assistant Commissioner for Patents** Washington, D.C. 20231

Sir:

Prior to examination and in response to the Official Action mailed on February 13, 2001, parent application, for which a three month extension of time extending the time to respond to August 13, 2001 and for which the fee should be charged to our Deposit Account No. 07-0832, please amend the above-captioned application as follows:

## IN THE CLAIMS:

Please amend Claims 1, 3 and 14 to read as follows:

1. (Amended) A stereoscopic display device comprising:

a transmissive image reproducing element,

a light source means including a light source and another light source, optical means to direct the light emitted by said light source towards the right

eye and to direct the light emitted by said other light source towards the left eye, and

control means for displaying, alternately an image for the right eye and an image for the left eye on the image reproducing element and for activating in synchronism with the reproduction of the image the source emitting light for the right eye only when the image for the right eye is displayed and the other source emitting light for the left eye only when the displayed image is for the left eye,

optical means being mirror means and the light sources and the image reproducing element are installed on the same side of the mirror means so that the light from said light source means is directed to said mirror means and from said mirror means to said image reproducing element.

Certificate of Mailing under 37 CFR 1.

I hereby certify that this correspondence is being deposited with the United class mail in a postage paid envelope addressed to: Assistant Commissioner 20231 on the date indicated below.

Signature

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